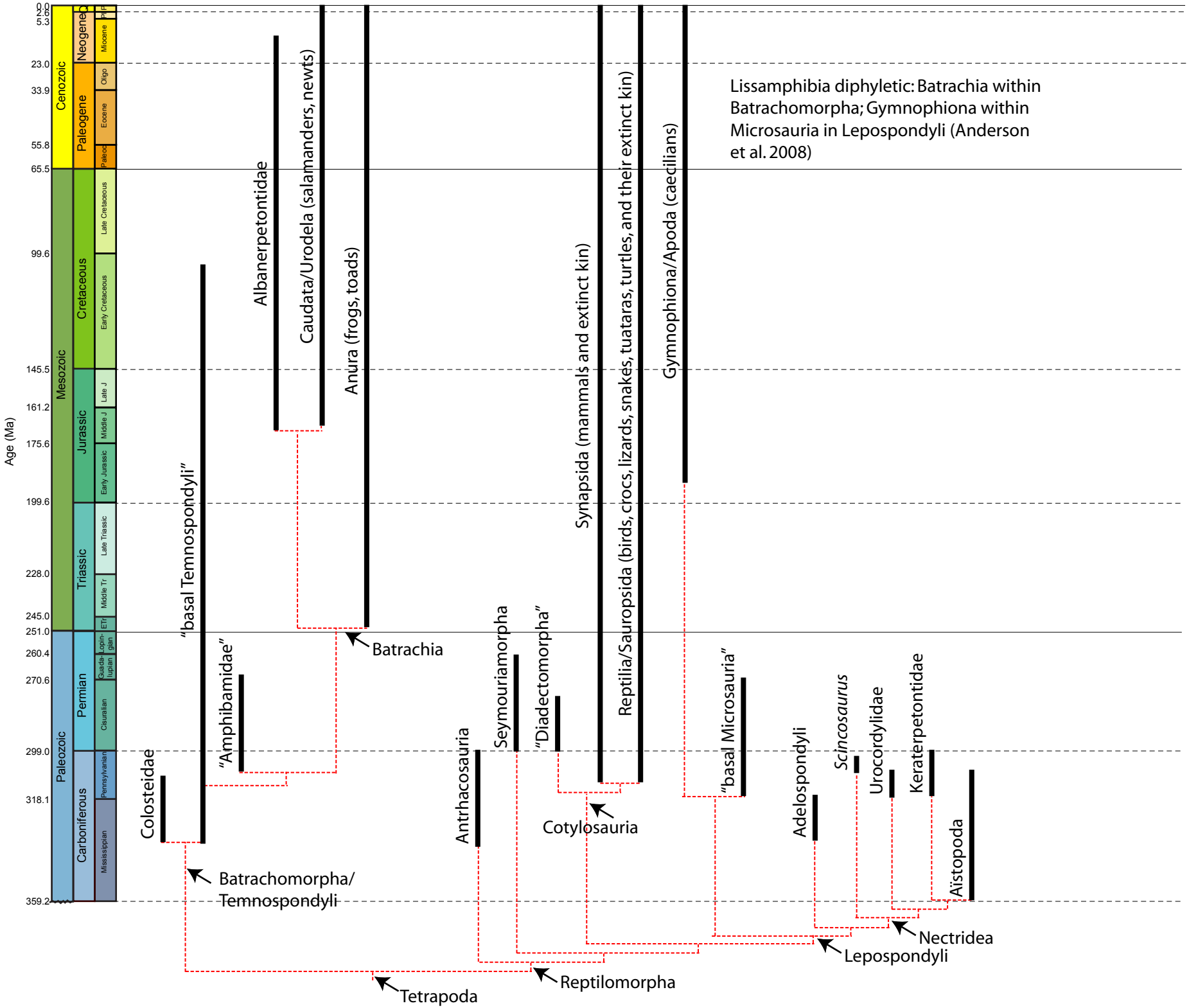
Age (Ma)
0.0
2.6
5.3
23.0
33.9
55.8
65.5
99.6
145.5
161.2
175.6
199.6
228.0
245.0
251.0
260.4
270.6
299.0
318.1
359.2
Cenozoic
Mesozoic
Paleozoic
Neogene
Paleogene
Cretaceous
Jurassic
Triassic
Permian
Carboniferous
Pliocene
Miocene
Oligo
Eocene
Paleoc
Late Cretaceous
Early Cretaceous
Late J
Middle J
Early Jurassic
Late Triassic
Middle Tr
ETr
Lopin-gian
Guada-lupian
Cisuralian
Pennsylvanian
Mississippian
Lissamphibia diphyletic: Batrachia within Batrachomorpha; Gymnophiona within Microsauria in Lepospondyli (Anderson et al. 2008)
Albanerpetontidae
Caudata/Urodela (salamanders, newts)
Anura (frogs, toads)
Synapsida (mammals and extinct kin)
Reptilia/Sauropsida (birds, crocs, lizards, snakes, tuataras, turtles, and their extinct kin)
Gymnophiona/Apoda (caecilians)
"basal Temnospondyli"
"Amphibamidae"
Colosteidae
Batrachia
Batrachomorpha/ Temnospondyli
Tetrapoda
Seymouriamorpha
"Diadectomorpha"
Antrhacosauria
Cotylosauria
Reptilomorpha
"basal Microsauria"
Adelospondyli
Scincosaurus
Urocordylidae
Keraterpetontidae
Aïstopoda
Nectridea
Lepospondyli